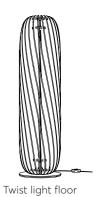


Twist is a tornado of light. The direct downlight radiates a high light output from its acoustic body. Due to the massiveness and curled shades of the lamp, Twist scores high in its absorption and diffusion value!



Twist light mid







floor Twist acoustic floor



Material:

PET Felt (polyethylene terephthalate) Fireclass: EN13501-1 Class B-s1-d0 Assembled in The Netherlands

Fixture:

2m black textile cable Black ceiling cap

Lighting properties:



CCT

Integrated LED 9W | 500lm

2700 | 3000K | 4000K



Dimmable Trailing edge (RC)



Acoustic properties:

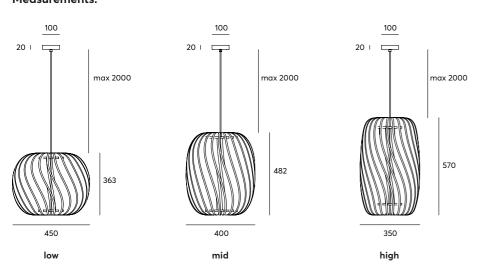


Absorption: aw=0,45



Diffusion

Measurements:



Colors:



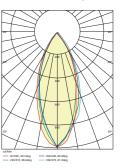
Light source specifications:



LED power:	9W
Connection voltage:	220-240V AC
Luminous Flux:	500lm
Frequency:	47-63Hz
Driver:	Included Integrated
Control Dimmable:	Trailing Edge
Power factor:	109lm/W
Beam of light:	40°
CCT Color temperature:	2700K 3000K 4000K
CRI:	Ra >80
UGR:	<17
Operating temperature:	-20 ~ +45

Photometrics:

Lumen intensity distribution



Acoustic specifications:

Our models are currently being tested for their improved acoustic value

Order code:

ė17								ė 17 / /	
Model	Version		PET Felt col	or	LED color		Dimming technology		
ė17	low mid high	01 02 03	color	#	2700K 3000K 4000K	1 2 3	dimmable RC (trailing edge)	В	

For example: & 1702/39/2/B Twist light mid / Warm Grey / 3000K / dimmable RC (trailing edge)

122 123



Material:

PET Felt (polyethylene terephthalate) Fireclass: EN13501-1 Class B-s1-d0 Assembled in The Netherlands

Fixture:

2m black textile cable with floor switch and europlug With metal inside and base plate

Lighting properties:



CCT

Integrated LED 30W | 3115lm

3000K | 4000K



Dimmable Trailing edge (RC)



Acoustic properties:

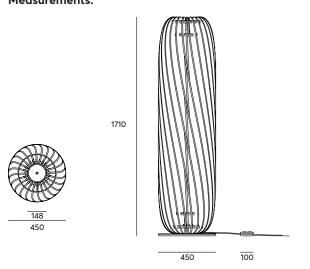


Absorption: aw=0,45



Diffusion

Measurements:



Colors:



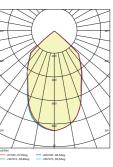
Light source specifications:



LED power:	30W
Connection voltage:	220-240V AC
Luminous Flux:	3115lm
Frequency:	47-63Hz
Driver:	Included Integrated
Control Dimmable:	Trailing Edge
Power factor:	104lm/W
Beam of light:	60°
CCT Color temperature:	3000K 4000K
CRI:	Ra >80
UGR:	<16
Operating temperature:	-20 ~ +45

Photometrics:

Lumen intensity distribution



Acoustic specifications:

Our models are currently being tested for their improved acoustic value

Order code:

ė17									ė 1704 / / /
Model	Version		PET Felt col	or	LED color		Dimming technology		
ė17	floor	04	color	#	2700K 3000K 4000K	1 2 3	dimmable RC (trailing edge)	В	

For example: \dot{e} 1704/36/2/B Twist light floor / Dim Grey / 3000K / dimmable RC (trailing edge)

124 125





Material:

PET Felt (polyethylene terephthalate) Fireclass: EN13501-1 Class B-s1-d0 Assembled in The Netherlands

Fixture:

Metal inside and base plate

Acoustic properties:

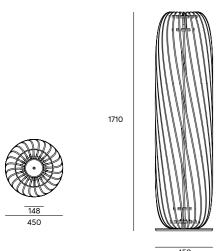


Absorption: aw=0,45



Diffusion

Measurements:



Colors:



Acoustic specifications:

Our models are currently being tested for their improved acoustic value

Order code:

ė18				-	ė 1804 /
Model	Version		PET Felt co	lor	
ė18	floor	04	color	#	

For example: \$\ddot 1804/41\$
Twist acoustic floor / Mint Pastel

126 hear it 127